

Flexographic press adapted for short runs and method

Publication number: ES2115136T
Publication date: 1998-06-16
Inventor: COMPTON CRAIG C (US)
Applicant: PAPER CONVERTING MACHINE CO
Classification:
- **international:** B41F5/24; B41F5/00; (IPC1-7): B41F5/24
- **european:** B41F5/24
Application number: ES19940118572T 19941125
Priority number(s): US19930160575 19931201

Also published as:

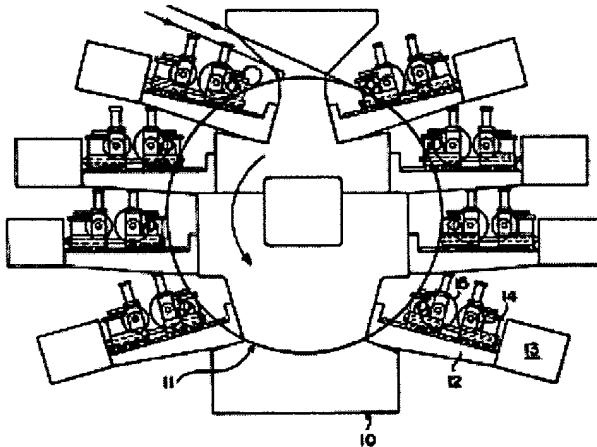
- EP0656259 (A1)
- US5370047 (A1)
- JP7195655 (A)
- EP0656259 (B1)

[Report a data error here](#)

Abstract not available for ES2115136T

Abstract of corresponding document: **US5370047**

Flexographic press structure and operation which includes a plurality of decks each removably supporting a plate roll and an anilox roll with each roll including a sleeve rotatably mounted on a stationary mandrel and supported at the ends thereof, the press is equipped with a lifter at one end to free each roll from its support at the other end whereby the sleeve can be removed over the other end.



Data supplied from the **esp@cenet** database - Worldwide